

ABSTRACT OF THE DISCLOSURE

The identification terminals 16, 17 are entirely plated with solder, and additionally plated with gold near their extreme ends. This arrangement avoids increase of the contact resistance between the extreme end of the identification terminal 16 and the bulge of the identification terminal 17, keeping the contact resistance at 30 mΩ or below. The legs of the identification terminals 16, 17 are only plated with solder and not plated with gold. Hence, even if this shared electrical/optical transmission equipment 11 is left in the atmosphere, the solder-plated legs of the identification terminals 16, 17 do not deteriorate in solderability. Consequently, when the shared electrical/optical transmission equipment 11 is mounted on a substrate, the legs of the identification terminals 16, 17 can be soldered easily.